Witty Manager Software

The USB stick contains the Witty Manager software, as well as the relevant user manual, which you should open or print. To execute the program, the PC must run Windows OS (XP/Vista/7/8). The steps for installing (chapter 2) and using the software (chapter 3) are explained in detail in the software user manual..

www.microgate.it/witty

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MICROGATE
TIMING AND SPORT

WITTY

WIRELESS TRAINING TIMER

QUICK GUIDE

ENG

MICROGATE
TIMING AND SPORT

Documentation

The Witty Kit user manual is stored on the USB stick inside the backpack pocket. Please open or print the PDF file referred to in this Quick Guide.

Contents of the Kit

- 1 Witty timer
- 2 wireless photocells
- 2 reflectors
- 4 telescopic tripods
- 1 battery charger (for charging both photocells and the timer simultaneously)
- 4 USB cables
- 1 padded backpack for transport
- 1 USB memory stick containing Witty manuals and software
- 1 Quick Guide (hard copy)

Witty Timer

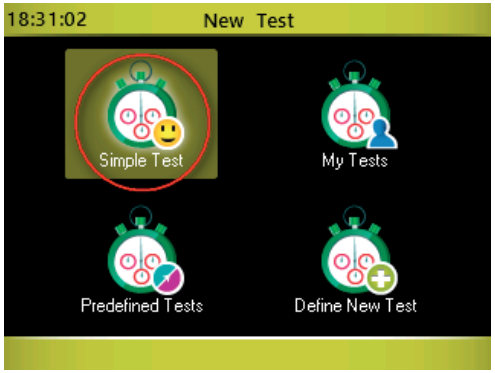
To **switch on** the Witty timer, press <Microgate> and hold it for one second; to **switch it off**, press the same button and hold it for 5 seconds, then confirm pressing F1. (chap. 2.1)
Browse the graphic **user interface** using the 4 arrow keys of the keypad, use the <Ok> button in the center to confirm, and the <Microgate> button to go back (Back/Esc) (chap. 2.4)

Photocells

To **switch on** the photocell press the ON button for one second; the status LED blinks with a green light (if the battery status is sufficient) or with an orange light (if the battery status is low). A continuous beeping sound is produced until the **correct alignment** with the reflector (or a similar reflecting surface) is found.
Mount the photocells and the reflectors on the tripods supplied with the kit as explained in chapter 2.2.1

How to Quickly Carry out your First Test

Please refer to chapter 3 of the user manual for a detailed description of the steps to follow to carry out a simple timing test.



Charging

To recharge **the timer and the photocells** connect the plug that is compatible with your national mains type (Europe, UK, USA, Australia). Connect the USB cables to the power supply and the devices to charge.